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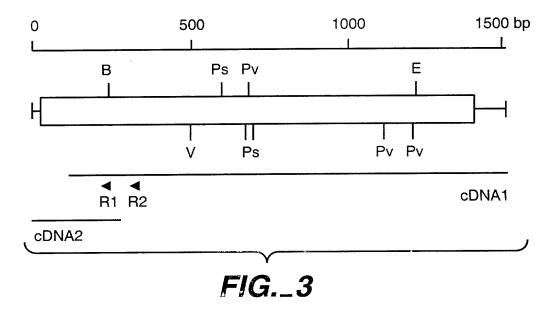
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ccctctcgca	caggcragga	caatcctttc	gccccaaacg	tctcgtgtat	ctgcctgaga	gcagacccct	GCCCTGGTTT	AGGCAGCACA	agtcacttca	tttcctgttg	GGTAGCCGAG	CATCTGAGGG	CCAAGAAATT	caaatcagaa	tgcatttatt	
ctcccagcat	Scherges	taggctcagg	actgtgcctg	tcttacccct	cactatgggg	gaggaactct	TGACATCCTA	GCAGATGAGA	acccttgtgg	ctgattagcc	GCCCAGCAGA	CAGCCAGAGG	CTTTTAACTG	ctttgttccc	ttagtggtaa	gttgctcc
cttgagaaat	gggrereact	ctcgaactcc	ggcatgagcc	acggtgctta	gagactgagg	ggcaggtgtt	ccatcgcagG	CGTTCCTTGT	agcttcccc	ggccagtttt	GTGAGCTACC	TGTGAGAAGC	ATGCCACTTC	tgttagtcac	tagcaccaat	actccaatgt
tagaatgaag	tttaaagata	tcactdcagc	tgggactgta	ggaagcaaaa	gcctcttctg	agtgcactga	tctctgctct	ACCAGCGTCG	ttcaggcaca	gctgctcctg	CAAAGGGGGT	TCTTGGAGAA	CCTGCTCATT	ATaaaatatg	ttactgttat	tccacacatc
gctaattgat	cccccttt	cgatcatagc	ctcaaagcac	ttggctttta	cccttggctg	ggggtggtgg	aaagcagccc	TTTTGCTGTC	tgaccctttc	atgcaaatga	<b>GAAGGGGAAC</b>	AGAGGCTGGA	ACTGTCCTGT	AATATTTATA	gaatttccta	taggaataat
9901	990	10021	10081	10141	10201	10261	10321	10381	10441	10501	10561	10621	10681	10741	10801	10861

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	FIG2A_
	FIG2B
	FIG2C_
	FIG2D_
FIG2	FIG. 2E
	FIG. 2F



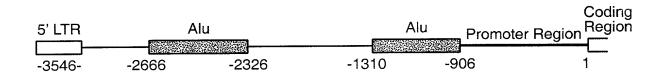
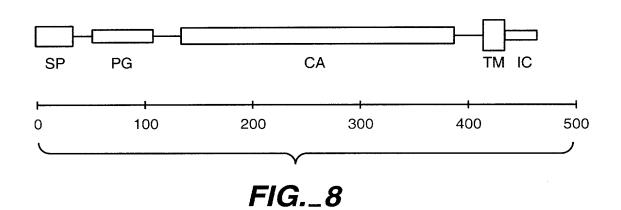


FIG.\_4



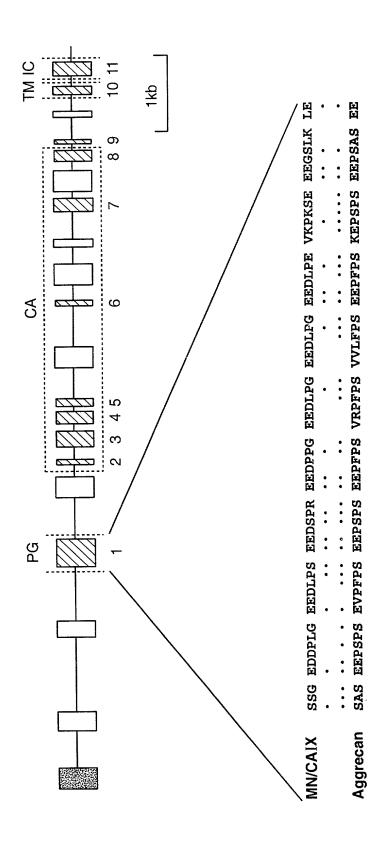


FIG.\_5

CTTGCTTTTC ATTCAAGCTC AAGTTTGTCT CCCACATACC CATTACTTAA CTCACCCTCG	GGCTCCCCTA GCAGCCTGCC CTACCTCTTT ACCTGCTTCC TGGTGGAGTC AGGGATGTAT AP2	ACATGAGCTG CTTTCCCTCT CAGCCAGAGG ACATGGGGGG CCCCAGCTCC CCTGCCTTTC	CTGGC TGGCAAGCAG	GGTT CCAAGCTAGT	CTCCA CCCCCATCCT	SACTT TGGCTCCATC	TGCTC CTCCCCACC	TGGGA CACCCACAG
CATTAC	TGGTGG	CCCCA	TGAGG	GCCTTC	CCTCAC	TGTGAGACTT AP1	AGGCTT(p)	TGTGCTGGGA
CCCACATACC	ACCTGCTTCC	ACATGGGGGG	CAGGGTTAGC TGAGGCTGGC	ctgggtggtg ccaggagag cctgcatagt gccaggtggt gccttgggtt $VII$	GATAACCTTC TGCCTGTGCA CACACCTGCC CCTCACTCCA	CAGACAAACC	AG GGCGCTCTGT GAGTCAGCCT GCTCCCCTCC AGGCTTGCTC II AP1 p53	GTACACACCG
AAGTTTGTCT	CTACCTCTTT	CAGCCAGAGG	GGAAGCAGGC	CCTGCATAGT	TGCCTGTGCA	TGGGGGAGAG GGCACAGGGC CAGACAAACC $ ext{IV}$	GAGTCAGCCT AP1 ***	TTCCAATGCA CGTACAGCCC
ATTCAAGCTC	GCAGCCTGCC AP2	CTTTCCCTCT	CCTGGAGCTG	CCAGGGAGAG	gataaccttc V⊥		GGCGCTCTGT II	TTCCAATGCA
CTTGCTTTTC	GGCTCCCCTA AP2	ACATGAGCTG	CCCTTCTGTG	CTGGGTGGTG	CCATGGCCCC	AGCTTTGGTA	TCTGCAAAAG	CAGCTCTCGT
-506	-446	-386	-326	-266	-206	-146	98-	-26

FIG.\_6

Line Cont. The Cont. The Cont. Cont.

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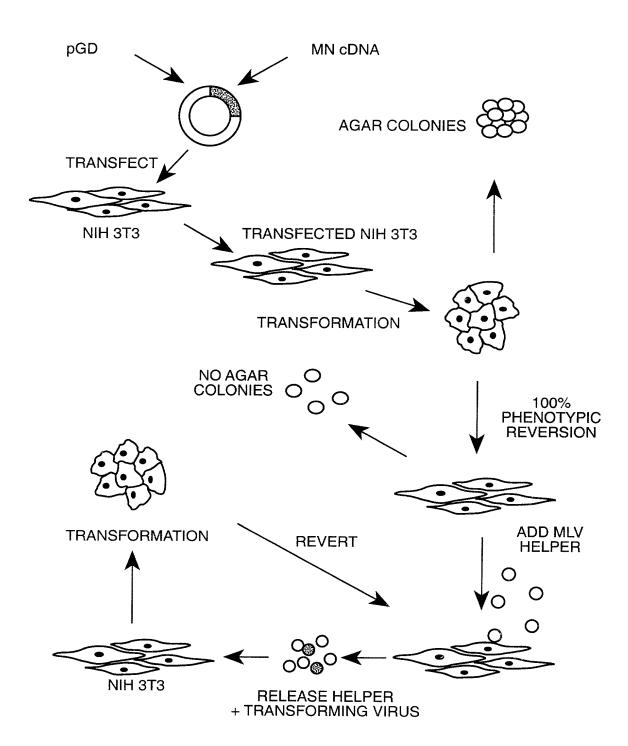


FIG.\_9

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